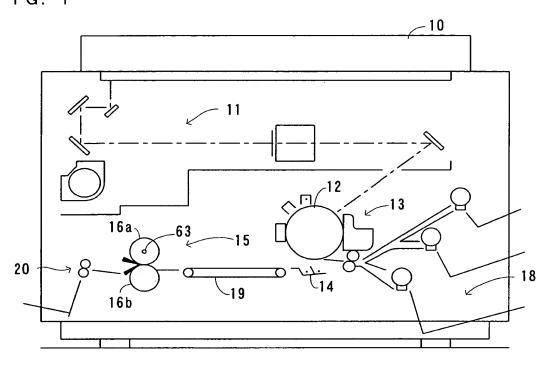
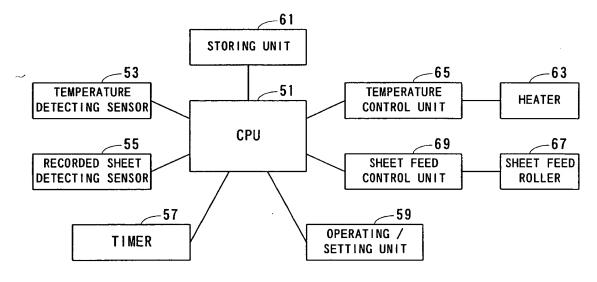


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F I G. 1



F I G. 2

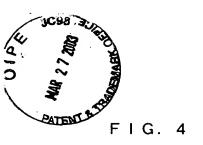




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F I G. 3

NUMBER X OF SHEETS	T <t1(30s)< th=""><th>T1≦T<t2 (60s)</t2 </th><th>T2≦T<t3 (90s)</t3 </th><th>T&gt;T3</th></t1(30s)<>	T1≦T <t2 (60s)</t2 	T2≦T <t3 (90s)</t3 	T>T3
X ≦ A 1 (30) SHEETS	TO C(20)SHEETS 1ST cpm	TO F(50)SHEETS 1ST cpm		
$A_1 < X \le A_2$ (50) SHEETS	TO D(10) SHEETS 1ST cpm	TO C(20)SHEETS 1ST cpm	TO F(50)SHEETS 1ST cpm	<b></b>
X > A 2	TO E(1)SHEET 1ST cpm	TO D(10)SHEETS 1ST cpm	TO C(20)SHEETS 1ST cpm	F(50)SHEETS 1ST cpm



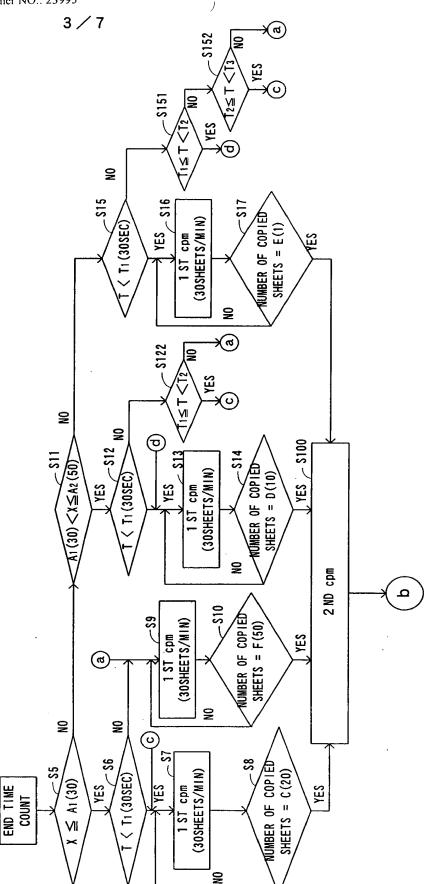
END COPY

Ω

COUNT

COPY KEY

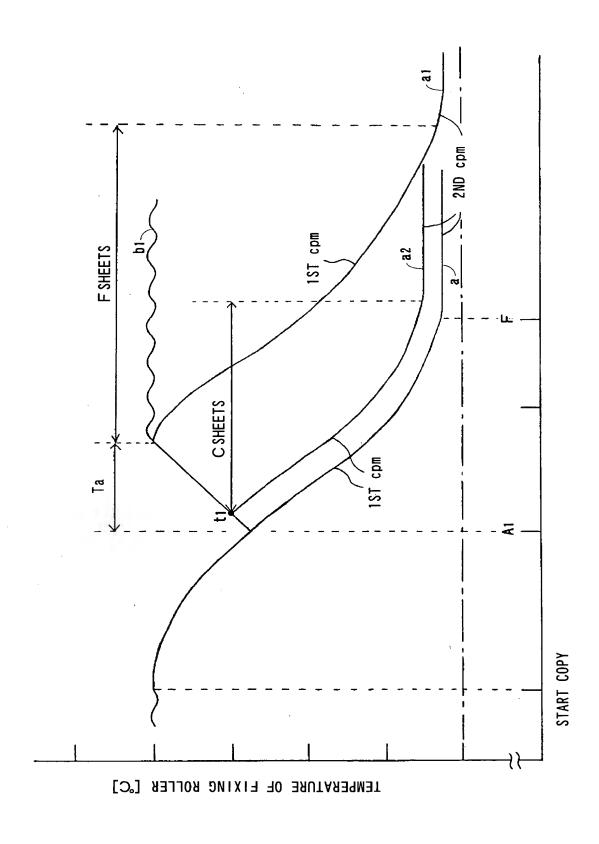
NISHIYAMA.SN: 09/914,875 Filed: December 27, 2001 Atty Docket: HAN 125NP 7 sheets of drawings FIGS.1-8 RABIN & BERDO, P.C. Customer NO.: 23995





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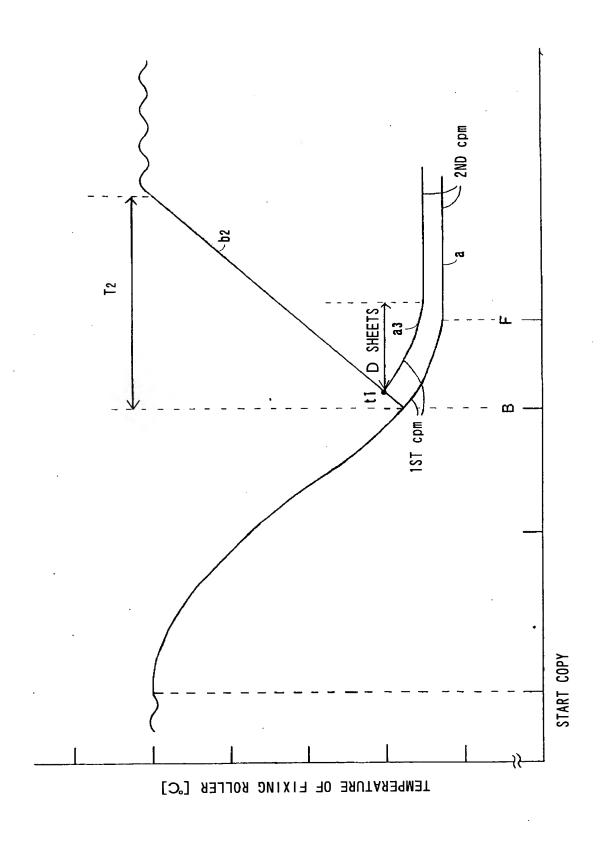
FIG. 5





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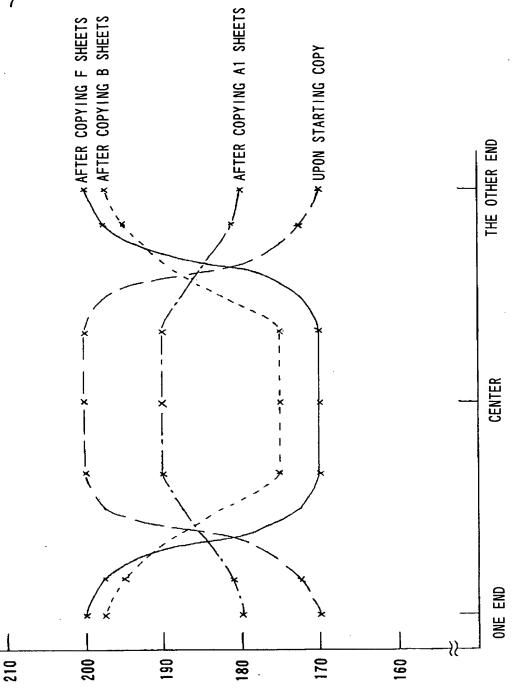
FIG. 6





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TEMPERATURE [°C]



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FIG. 8 PRIOR ART

